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# EVERGREENS

Walter A. Studley Nursery

Fennville, Michigan, R. F. D.

On U S 31 ( $\frac{1}{4}$  mile S of Intersection of M 89 & U S 31)

We are a member of, American Association of Nurserymen, Michigan  
As sociation of Nurserymen & National Mail Order Nurserymen's Association.

State Nursery License No. 1079  
Certificate of Nursery Inspection No. 1135

Spring 1944 We will ship trees about April 1st. to May 15th.

These prices are for BED RUN. Approximate sizes in inches listed.

*Pseudotsuga douglasii* (DOUGLAS FIR) 80-100 feet high; grows on a variety of soils from sand to heavy clay. It should not be planted on a very dry or poorly drained site. It may be planted in light shade and is used for Christmas trees and windbreaks. It is very good as an ornamental and will retain its branches to the ground. Do not plant where there is danger of a late frost.  
( Grown from Colorado Seed )

	Price per	25 trees	50 trees	100 trees	1000 t
2yr S (2-0) 2-5 inches	----		1.00	1.50	7.00
4yr T close (2-2) 3-7 inches	1.35	----		3.75	16.00

*Picea pungens glauca* (COLORADO BLUE SPRUCE) 80-100 feet high; does well on dry sandy soils, it will stand drought of summers the best of the spruces. (The seed from which these trees were grown were hand picked from blue trees in Colorado)

	Price per	25 trees	50 trees	100 trees	1000 t
2yr S (2-0) 1-4 inches	----		1.50	2.00	9.00
3yr S (3-0) 2-6 inches	----		2.00	3.00	14.00
4yr r T (2-2) 3-6 inches	1.75	----		5.00	24.00

*Picea canadensis* (WHITE SPRUCE) 50-60 feet high; thrives in moist cool soil any type. It is used mainly for paper pulp and Christmas trees.

	Price per	25 trees	50 trees	100 trees	1000 t
2yr S (2-0) 1-3 inches	----		1.00	1.50	7.00
4yr T close (2-2) 4-9 inches	1.35	----		3.75	16.00

*Picea excelsa* (NORWAY SPRUCE) 50-60 feet high; grows on a variety of soils from sand to clay, it does best on sandy soils that are well drained. It is useful for Christmas trees, lumber paper pulp and windbreaks.

	Price per	25 trees	50 trees	100 trees	1000 t
4yr T close (2-2) 3-3 inches	1.35	----		3.75	16.00
4yr T 6x6" (2-2) 4-10 inches	2.25	----		6.50	-----



W. V. H. H. H. H.

Walter A. Stubbins Nursery

Pennsville, Michigan, R. F. D.

On U. S. 31 1/2 mile S of Intersect of M. 33 & U. S. 31

We are a member of American Association of Nurserymen, Michigan

As a section of Nurserymen & National Mail Order Nurserymen's Association

State Nursery License No. 1095  
Certificate of Nursery Inspection No. 1135

Spring 1944 We will ship trees about April 1st. to May 1st.

These prices are for SHIP RUN. Approximate sizes in inches listed.

Pseudotsuga Douglasii (Douglas Fir) 80-100 feet high; grows on a variety of soils from sand to heavy clay. It should not be planted on a very dry or poorly drained site. It may be planted in plant shade and is used for Christmas trees and windbreaks. It is very good as an ornamental and will retain its branches to the ground. Do not plant where there is danger of a late frost. (Grown from Colorado seed)

Price per		25 trees		50 trees		100 trees		1000 trees	
4yr T close	(2-2) 3-7 inches	1.55	----	1.00	1.50	7.00	14.00	1000 trees	1000 trees
3yr S	(2-0) 2-5 inches	----	----	----	----	----	----	1000 trees	1000 trees

Picea pungens (Blue Spruce) 80-100 feet high; does well on dry sandy soils. It will stand drought or summer the best of the spruces. (The seed from which these trees were grown were hand picked from blue trees in Colorado.)

Price per		25 trees		50 trees		100 trees		1000 trees	
4yr T close	(2-2) 3-6 inches	1.75	----	1.00	1.50	7.00	14.00	1000 trees	1000 trees
3yr S	(2-0) 1-4 inches	----	----	----	----	----	----	1000 trees	1000 trees

Picea canadensis (White Spruce) 50-60 feet high; thrives in moist cool soil any type. It is used mainly for paper pulp and Christmas trees.

Price per		25 trees		50 trees		100 trees		1000 trees	
4yr T close	(2-2) 4-6 inches	1.55	----	1.00	1.50	7.00	14.00	1000 trees	1000 trees
3yr S	(2-0) 1-3 inches	----	----	----	----	----	----	1000 trees	1000 trees

Picea excelsa (Norway Spruce) 50-60 feet high; grows on a variety of soils from sand to clay. It does best on sandy soils that are well drained. It is useful for Christmas trees, lumber, paper pulp and windbreaks.

Price per		25 trees		50 trees		100 trees		1000 trees	
4yr T close	(2-2) 3-8 inches	1.55	----	1.00	1.50	7.00	14.00	1000 trees	1000 trees
4yr T 6x6	(2-2) 4-10 inches	2.25	----	1.50	2.25	10.00	18.00	1000 trees	1000 trees



*Pinus banksiana* (JACK PINE) 20-30 feet high; grows well on the poorest and dry light soil. It should have plenty of sun. It is useful for sand dune control and quick growing windbreaks, paper pulp and cheap lumber. It is one of the fastest growing pine and reaches maturity early.

	Price per	25 trees	50 trees	100 trees	1000 t
2yr S (2-0) 3-8 inches	----		1.00	1.50	7.00
4yr T close (2-2) 6-14 inches	1.35	----		3.75	16.00

*Pinus montana* *mughus* (MUGHO PINE) 3-5 feet high; grows well in a variety of soils, withstands drought and shade and the smoky atmosphere of cities well. It is used mostly in foundation plantings.

	Price per	25 trees	50 trees	100 trees	1000 t
4yr T close (2-2) 3-7 inches	1.75	----		5.00	24.00
4yr T 6x6" (2-2) 3-8 inches	3.25	----		8.50	44.00

*Pinus resinosa* (RED or NORWAY PINE) 70-80 feet high; one of the best pines. It prefers well drained sandy loam soils, it will stand only a little shade. It is useful for sand control, lumber and for shelterbelts. This tree is not seriously affected by disease or insects.

	Price per	25 trees	50 trees	100 trees	1000 t
2yr S (2-0) 1-4 inches	----		1.00	1.50	7.00
4yr T close (2-2) 4-9 inches	1.35	----		3.75	16.00

*Pinus strobus* (WHITE PINE) 60-80 feet high; grows on a variety of soil from sand to heavy clay, it does best on sands which are not the very poorest. It grows on fairly wet ground which is almost a marsh, but will not be as vigorous as when planted on a better drained soil. It will stand a little shade. It is useful for lumber, paper pulp and shelterbelts. Makes a fine hedge, has light green foliage. This White Pine is grown in a Sanitary Nursery where *Ribes* have been eradicated by the U. S. D. A.

	Price per	25 trees	50 trees	100 trees	1000 t
2yr S (2-0) 1-4 inches	----		1.00	1.50	7.00
4yr T close (2-2) 3-6 inches	1.35	----		3.75	16.00

*Pinus sylvestris* (SCOTCH PINE) 60-80 feet high; grows on poor sandy soils as well as heavier soils. Used for windbreaks and sand dune control. Prefers full sun. Is also used for Christmas trees some.

	Price per	25 trees	50 trees	100 trees	1000 t
2yr S (2-0) 3-6 inches	----		1.00	1.50	7.00
4yr T close (2-2) 6-15 inches	1.35	----		3.75	16.00

*Thuja occidentalis* (AMERICAN ARBORVITAE) or WHITE CEDAR 40-50 feet high it grows well on muck soils and on upland limestone soils, sandy loam and clay. It produces wood of high durability and is one of the best deer browse trees. It is used as a specimen tree in large lawns and is used for hedges, it is easy to shear.

	Price per	25 trees	50 trees	100 trees	1000 t
2yr S (2-0) 0-2 inches	----		1.50	2.00	9.00



*Pinus banksiana* (LAMB PINE) 20-30 feet high; grows well on the poorest and dry light soil. It should have plenty of sun. It is useful for sand dune control and quick growing windbreaks, paper pulp and cheap lumber. It is one of the fastest growing pine and reaches maturity early.

Price per	25 trees	50 trees	100 trees	1000 trees
4yr T close (2-2) 8-14 inches	1.35	---	8.75	18.00
2yr S (2-0) 3-8 inches	---	1.00	1.50	7.00

*Pinus montana* (MUNGO PINE) 2-5 feet high; grows well in a variety of soils, withstands drought and shade and the smoky stems prove of little use. It is used mostly in foundation plantings.

Price per	25 trees	50 trees	100 trees	1000 trees
4yr T close (2-2) 3-7 inches	1.75	---	8.00	24.00
4yr T 6x8" (2-2) 3-4 inches	3.25	---	8.50	42.00

*Pinus resinosa* (RED or NORWAY PINE) 20-30 feet high; one of the best pines. It prefers well drained sandy loam soils, it will stand only a little shade. It is useful for sand control, lumber and for shelterbelts. This tree is not seriously affected by disease or insects.

Price per	25 trees	50 trees	100 trees	1000 trees
4yr T close (2-2) 4-9 inches	1.35	---	8.75	18.00
2yr S (2-0) 1-4 inches	---	1.00	1.50	7.00

*Pinus strobus* (WHITE PINE) 20-30 feet high; grows on a variety of soil from sand to heavy clay, it does best on sands which are not the very poorest. It grows on fairly wet ground which is almost a marsh, but will not be as vigorous as when planted on better drained soil. It will stand a little shade. It is useful for lumber, paper pulp and shelterbelts. Makes a fine hedge, has light green foliage. This White Pine is grown in a Sanitary Nursery where Pines have been eradicated by the U. S. D. A.

Price per	25 trees	50 trees	100 trees	1000 trees
4yr T close (2-2) 3-8 inches	1.55	---	8.75	18.00
2yr S (2-0) 1-4 inches	---	1.00	1.50	7.00

*Pinus sylvestris* (SCOTCH PINE) 20-30 feet high; grows on poor sandy soils as well as on very rich soils. Used for windbreaks and a sand dune control. Prefers full sun. It is also used for Christmas trees some.

Price per	25 trees	50 trees	100 trees	1000 trees
4yr T close (2-2) 8-13 inches	1.35	---	8.75	18.00
2yr S (2-0) 3-6 inches	---	1.00	1.50	7.00

*Thuja occidentalis* (AMERICAN ARBORVITAE) or WHITE CEDAR 40-50 feet high; grows well on much soil and on upland limestone soils, sandy loam and clay. It produces wood of high dunn bility and is one of the best deer browse trees. It is used as a specimen tree in large lawns and is used for hedges, it is easy to shear.

Price per	25 trees	50 trees	100 trees	1000 trees
2yr S (2-0) 0-2 inches	---	1.50	2.00	9.00



Juniperus communis (COMMON JUNIPER) 6-10 feet high; prefers light dry soil and full sun. Very ornamental when young, being vase like from having erect branches forming an irregular open crown, but becoming very irregular and sprawling with age.

	Price per	25 trees	50 trees	100 trees	1000 t
3yr S (3-0) 2-5 inches	----		2.00	3.000	----

Juniperus virginia (RED CEDAR) 30-40 feet high; prefers sandy loam soil on sunny hills, will stand heavier soils.

	Price per	25 trees	50 trees	100 trees
2yr S (2-0) 0-2 inches	----		1.50	2.00
3yr S (3-0) 3-8 inches	----		2.00	3.00
3yr S (3-2) 8-14 inches	----		2.50	3.50

We consider seedlings under 2 or 3 inches too small for field planting and we think they should be bedded out where they can be watered, shaded and weeded for about two years, they are small due to over crowding in the seed bed, but have good root systems and grow well when transplanted and given room.

#### EXPLANATION OF PRICE LIST:

"S" indicates seedlings

"T" indicates transplants

"T close" indicates close Transplants (that is the result of small 2yr seedlings that have been root pruned and transplanted close together and have grown there for two years)

"T 6x6" indicates 6x6" transplants (that is the result of average sized 2yr seedlings, root pruned and transplanted 6 by 6 inches apart and have grown there for two years) (they are well branched)

"(2-2)" the first number indicated the number of years in the seed bed the second number indicates the number of years in the transplant bed

#### TERMS:

Cash before shipment. Prices are F. O. B. Fennville, Michigan 500 trees of one variety and size are sold at the thousand rate We ship by express unless otherwise specified (Collect for express charges) We guarantee safe arrival at the common carrier destination.

#### ORDERS ARE SUBJECT TO:

Correctness of inventory, exhaustion of supply, strikes and labor troubles, or loss of crop by drought, flood, wind, fire, frost or other unavoidable cause.

#### CLAIMS:

To receive consideration must be made immediately upon receipt of trees. We are in no circumstance to be held responsible beyond the invoiced value of the trees.



